

View Online at <https://aerobasegroup.com/nsn/1270-01-082-7255>

End Application:

F-16 acft, fire control radar system

General Description:

Item is aluminum alloy per qq-a-200/250, chromate corrosion coated per mil-c-5541, class 3; peak operating power 1 watt, frequency range specified in pds22733, vswr shall not exceed 1.15 over frequency range, insertion loss no greater than 0.3 over frequency range, isolation no less than 23 db; operating temperature range m54 degrees c to p80 degrees c; rf connector sma female

Fsc Application Data:

Aircraft gunnery fire control component

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli